L25 L26

L27

L28

DOCOSAPENT?

(FILE 'HOME' ENTERED AT 10:57:38 ON 11 JUN 2003)

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FILE 'EUROPATFULL, PATDPAFULL, PCTFULL, RDISCLOSURE, USPATFULL, USPAT2,
     WPIDS' ENTERED AT 10:59:07 ON 11 JUN 2003
                E SCHERSL E/IN
L1
             15 S E4-E6
                E HAERTING/PA
L2
             13 S E3-E6
                E LABORATORIES DALMER/PA
                E DALMER/PA
L3
             15 S E3
L4
             15 S E3-E4
L5
             9 S L4 AND ESTER#
L6
              9 S L5 AND ?ANOL
L7
           2169 S ?EICOSANOL OR ?COSSANOL OR ?TRIACONTANOL
L8
           220 S L7(S)(FATTY(W)ACID#)
L9
            66 S L7(10A) (FATTY(W) ACID#)
            58 S L7(10A) (FATTY(W) ACID#) (20A) ESTER#
L10
L11
            32 S L10 NOT PY>=1999
L12
             0 S L10(L) (?CHOLESTEROL OR HYPERLIPID?)
L13
            28 S L11 AND US/PC
L14
          2805 S EICOSANOL OR HENEICOSANOL OR DOCOSANOL OR TRICOSANOL OR
TETRA
L15
           312 S L14 (10A) ESTER#
L16
           125 S L15(S) (FATTY(W) ACID#)
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             0 S L17(L) (?CHOLESTEROL OR HYPERLIPID?)
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           754 S L14(S)ESTER#
L20
L21
           245 S L20(S) (FATTY(W)ACID# OR (EICOSAPENT? OR DOCOSAPENT? OR DOCOS
L22
             0 S L21/THU
             38 S L21(S)COMPOSITION#
L23
            15 S L23 (L) FOOD#
L24
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18 S L23(L) (FOOD# OR MILK OR YOGURT OR SHORTENING)

275133 S (FATTY(W)ACID# OR (EICOSAPENT? OR DOCOSAPENT? OR

33 S L23(L) (FOOD# OR OIL# OR MILK OR YOGURT OR SHORTENING OR MAYO

## FILE 'USPATFULL' ENTERED AT 13:08:16 ON 11 JUN 2003

19 S L25 NOT PY>=1999

8 S L27 NOT PY>=1999

AUTHOR:

(FILE 'HOME' ENTERED AT 17:24:38 ON 11 JUN 2003)

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FILE 'USPATFULL' ENTERED AT 17:24:42 ON 11 JUN 2003
L1
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AND
L2
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           . 24 S L3 NOT PY>=1999
L4
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L6
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            33 S (EICOSAPENT? AND DOCOSAPENT? AND DOCOSAPENT? AND LINOLEIC
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AND
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L8
L9
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     FILE 'EUROPATFULL, PATDPAFULL, PCTFULL, RDISCLOSURE, USPATFULL, USPAT2,
     WPIDS' ENTERED AT 18:52:39 ON 11 JUN 2003
          10714 S ESTER#(S) PRODRUG#
L10
     FILE 'USPATFULL' ENTERED AT 18:53:19 ON 11 JUN 2003
L11
           4693 S L10
L12
           3675 S ESTER# (20A) PRODRUG#
L13
          1122 S L12 NOT PY>=1999
     FILE 'MEDLINE' ENTERED AT 18:56:28 ON 11 JUN 2003
L14
           . 33 S L7
           452 S L13
L15
=> s 112 and review
         83059 ESTER#
          6568 PRODRUG#
           672 ESTER# (20A) PRODRUG#
        326458 REVIEW
        40660 REVIEWS
        358713 REVIEW
                 (REVIEW OR REVIEWS)
           10 L12 AND REVIEW
L16
=> s 116 not py>=1999
      2193151 PY>=1999
            6 L16 NOT PY>=1999
L17
=> d ibib kwic 1-6
L17 ANSWER 1 OF 6
                     MEDLINE
ACCESSION NUMBER: 97347744
                                MEDLINE
DOCUMENT NUMBER:
                             PubMed ID: 9203852
                   97347744
TITLE:
                   Prodrugs in site-selective delivery of
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radiopharmaceuticals.

## => d his

(FILE 'HOME' ENTERED AT 10:57:38 ON 11 JUN 2003)

FILE 'EUROPATFULL, PATDPAFULL, PCTFULL, RDISCLOSURE, USPATFULL, USPAT2, WPIDS' ENTERED AT 10:59:07 ON 11 JUN 2003

E SCHERSL E/IN

L1 15 S E4-E6

E HAERTING/PA

L2 13 S E3-E6

E LABORATORIES DALMER/PA

E DALMER/PA

L3 15 S E3

L4 15 S E3-E4

L5 9 S L4 AND ESTER#

L6 9 S L5 AND ?ANOL

=> log h

6 ANSWER 8 OF 9 USPATFULL

ACCESSION NUMBER:

97:78426 USPATFULL

TITLE:

Mixture of higher primary aliphatic alcohols, its obtention from sugar cane wax and its pharmaceutical

11868

INVENTOR(S):

Granja, Abilio Laguna, La Habana, Cuba Hernandez, Juan Magraner, La Habana, Cuba Quintana, Daisy Carbajal, La Habana, Cuba

Valmana, Lourdes Arruzazabala, La Habana, Cuba

Ferreiro, Rosa Mas, La Habana, Cuba Mesa, Milagros Garcia, La Habana, Cuba

PATENT ASSIGNEE(S):

Laboratorios Dalmer SA, La Habana, Cuba

(non-U.S. corporation)

Adanifer, S.A., Fribourg, Switzerland (non-U.S.

corporation)

	NUMBER	KIND DATE	
			•
PATENT INFORMATION:	US 5663156	19970902	
	WO 9407830	19940414	
APPLICATION INFO.:	US 1994-211501	19940725	(8)
	WO 1993-EP7	19930225	
		19940725	PCT 371 date
		19940725	PCT 102(e) date

PALM & STN pearch

=> e schersl e/in 'IN' IS NOT A VALID EXPAND FIELD CODE FOR FILE 'RDISCLOSURE' 1 SCHERSENTAL/IN 6 SCHERSL/IN 0 --> SCHERSL E/IN E3 E4 4 SCHERSL E M/IN E5 5 SCHERSL ENDRE MARKOVITS/IN E6 2 SCHERSL M E/IN E7 4 SCHERSON/IN 1 SCHERSON D/IN E8 5 SCHERSON D A/IN E9 E10 9 SCHERSON DANIEL A/IN E11 2 SCHERSON I/IN SCHERSON ISAAC/IN E12 2 The indicated field code is not available for EXPAND in this file. To see a list of valid EXPAND field codes, enter HELP SFIELDS at an arrow prompt (=>). => s e4-e6 'IN' IS NOT A VALID FIELD CODE 15 ("SCHERSL E M"/IN OR "SCHERSL ENDRE MARKOVITS"/IN OR "SCHERSL E"/IN) => d ibib 1-15 ANSWER 1 OF 15 EUROPATFULL COPYRIGHT 2003 WILA L1PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET ACCESSION NUMBER: EUROPATFULL EW 200309 FS OS 1285969 TITLE: Process for producing sterol or stanol esters by enzymatic transesterification in solvent and water-free media. Verfahren zur Herstellung von Sterol- und Stanolestern mittels enzymatischer Transesterifikation in loesungsmittel- und wasserfreien Medien. Procede de preparation d'esters steroliques ou stanoliques par transesterification enzymatique dans des milieux exemptes de solvant et d'eau. INVENTOR (S): Diaz, Miguel Angel Fuenzalida, Av. Pdte. Eduardo Frei 6000, Quilicura, Santiago 443 3500, CL; Basterrechea, Martinez Irene, Av. Pdte. Eduardo Frei M. 6000, Quilicura, Santiago 443 3500, CL; Rojas, Markovits Alejandro, Av. Pdte. Eduardo Frei M. 6000, Quilicura, Santiago 443 3500, CL; Schersl, Markovits Endre, Av. Pdte. Eduardo Frei M. 6000, Quilicura, Santiago 443 PATENT ASSIGNEE(S): Haerting, Thomas Francis, El Quisco 3140, Cerro San Luis, Las Condes, Santiago, CL PATENT ASSIGNEE NO: 3120400 AGENT: Spencer, Michael David, Dr. et al., Bromhead & Co., 37 Great James Street, London WC1N 3HB, GB AGENT NUMBER: OTHER SOURCE: MEPA2003016 EP 1285969 A2 0007

Wila-EPZ-2003-H09-T1a

SOURCE:

DOCUMENT TYPE:

Patent

LANGUAGE: DESIGNATED STATES:

Anmeldung in Englisch; Veroeffentlichung in Englisch R AT; R BE; R BG; R CH; R CY; R CZ; R DE; R DK; R EE; R ES; R FI; R FR; R GB; R GR; R IE; R IT; R LI; R LU; R MC; R NL; R PT; R SE; R SK; R TR; R AL; R LT; R LV; R

MK; R RO; R SI

PATENT INFO. PUB. TYPE:

EPA2 EUROPAEISCHE PATENTANMELDUNG

PATENT INFORMATION:

'OFFENLEGUNGS' DATE:

APPLICATION INFO.:

PATENT NO KIND DATE \_\_\_\_\_\_\_ EP 1285969 A2 20030226 20030226 EP 2002-255569 20020808 PRIORITY APPLN. INFO.: CL 2001-20012044 20010822

L1 ANSWER 2 OF 15 EUROPATFULL COPYRIGHT 2003 WILA

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

ACCESSION NUMBER:

EUROPATFULL EW 200309 FS OS 1285968

TITLE:

Selective transesterification of stanols in mixtures

comprising sterols and stanols.

Selektive Transesterifikation von Stanole in Mischungen

die Sterole und Stanole enthalten.

Transesterification selective de stanoles dans melanges

contenant des steroles et des stanoles.

INVENTOR(S):

Diaz, Miguel Angel Fuenzalida, Av. Pdte. Eduardo Frei

Μ.

6000, Quilicura, Santiago 443 3500, CL;

Basterrechea, Martinez Irene, Av. Pdte. Eduardo Frei M.

6000, Quilicura, Santiago 443 3500, CL;

Rojas, Markovits Alejandro, Av. Pdte. Eduardo Frei M.

6000, Quilicura, Santiago 443 3500, CL;

Schersl, Markovits Endre,

Av. Pdte. Eduardo Frei M. 6000, Quilicura, Santiago 443

3500, CL

PATENT ASSIGNEE(S):

Haerting, Thomas Francis, El Quisco 3140, Cerro San

Luis, Las Condes, Santiago, CL

PATENT ASSIGNEE NO:

3120400

AGENT:

Spencer, Michael David, Dr. et al., Bromhead & Co., 37

Great James Street, London WC1N 3HB, GB

AGENT NUMBER:

OTHER SOURCE:

74991 MEPA2003016 EP 1285968 A2 0011

SOURCE:

Wila-EPZ-2003-H09-T1a

DOCUMENT TYPE:

LANGUAGE:

Patent

DESIGNATED STATES:

Anmeldung in Englisch; Veroeffentlichung in Englisch R AT; R BE; R BG; R CH; R CY; R CZ; R DE; R DK; R EE; R ES; R FI; R FR; R GB; R GR; R IE; R IT; R LI; R LU; R

MC; R NL; R PT; R SE; R SK; R TR; R AL; R LT; R LV; R

MK; R RO; R SI

PATENT INFO.PUB.TYPE:

EPA2 EUROPAEISCHE PATENTANMELDUNG

PATENT INFORMATION:

PATENT NO KIND DATE EP 1285968

'OFFENLEGUNGS' DATE:

A2 20030226

APPLICATION INFO.:

20030226

EP 2002-255546 20020808

PRIORITY APPLN. INFO.: CL 2001-20012045

L1

20010822

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

ACCESSION NUMBER:

1177729 EUROPATFULL EW 200206 FS OS

TITLE:

Pharmaceutical and food compositions containing "wood alcohols" or "wood sterols" useful for lowering serum

Pharmazeutische- und Nahrungsmittelzusammenzetzungen

mit

"Holzalkohol" und "Holzsterol" zur Senkung des

Serumcholesterins.

Compositions pharmaceutiques et alimentaires contenant

des "alcools de bois" et "sterols de bois" pour

diminuer

le cholesterol serique.

INVENTOR(S):

Markovits Schersl, Endre,

Panamericana Norte 6000, Quilicura, CL;

Markovits Rojas, Alejandro, Panamericana Norte 6000,

Quilicura, CL;

Fuenzalida Diaz, Miguel, Panamericana Norte 6000,

Quilicura, CL

PATENT ASSIGNEE(S):

Haerting, Thomas Francis, Panamericana Norte 6000,

Quilicura, CL

PATENT ASSIGNEE NO:

3120401

AGENT:

Crouch, David John et al., Bromhead & Co. 37 Great

James

Street, London WC1N 3HB, GB

AGENT NUMBER:

50151

Patent

OTHER SOURCE:

BEPA2002013 EP 1177729 A2 0012

SOURCE:

Wila-EPZ-2002-H06-T3a

DOCUMENT TYPE:

LANGUAGE: DESIGNATED STATES: Anmeldung in Englisch; Veroeffentlichung in Englisch R AT; R BE; R CH; R CY; R DE; R DK; R ES; R FI; R FR; R

GB; R GR; R IE; R IT; R LI; R LU; R MC; R NL; R PT; R

SE; R TR; R AL; R LT; R LV; R MK; R RO; R SI

PATENT INFO.PUB.TYPE:

EPA2 EUROPAEISCHE PATENTANMELDUNG

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PATENT INFORMATION:

PATENT NO

KIND DATE

EP 1177729

A2 20020206

'OFFENLEGUNGS' DATE:

20020206

APPLICATION INFO.:

EP 2001-306414

20010726

PRIORITY APPLN. INFO.: CL 2000-20002187

20000803

L1

ANSWER 4 OF 15 EUROPATFULL COPYRIGHT 2003 WILA

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

ACCESSION NUMBER:

1121928 EUROPATFULL EW 200132 FS OS

TITLE:

"Compositions containing phytosterol and policosanol esters of fatty acids for reducing blood cholesterol

and

triglycerides".

"Zusammensetzungen, enthaltend Phytosterol- und Policosanolester von Fettsaeuren zur Herabsetzung des

Cholesterol- und Triglyceridspiegels".

"Compositions contenant des ester d'acides gras de phytosterol et policosanol pour reduire le niveau de

cholesterol et des triglycerides".

INVENTOR (S):

Schersl, Endre Markovits,

Dagoberto Godoy 23 14, Quilpue, CL

PATENT ASSIGNEE(S): Haerting S.A., Panamerica Norte 6000, Santiago, CL

PATENT ASSIGNEE NO:

AGENT: Crouch, David John et al., Bromhead & Co. 37 Great

James

Street, London WC1N 3HB, GB

AGENT NUMBER:

OTHER SOURCE: BEPA2001062 EP 1121928 A1 0013

SOURCE:

Wila-EPZ-2001-H32-T1b

DOCUMENT TYPE:

Patent.

LANGUAGE: DESIGNATED STATES: Anmeldung in Englisch; Veroeffentlichung in Englisch R AT; R BE; R CH; R CY; R DE; R DK; R ES; R FI; R FR; R GB; R GR; R IE; R IT; R LI; R LU; R MC; R NL; R PT; R

SE; R TR; R AL; R LT; R LV; R MK; R RO; R SI

PATENT INFO.PUB.TYPE: EPA1 EUROPAEISCHE PATENTANMELDUNG

'OFFENLEGUNGS' DATE:

APPLICATION INFO.:

PATENT INFORMATION:

PATENT NO KIND DATE -----EP 1121928 A1 20010808 20010808 EP 2001-300793 20010130 PRIORITY APPLN. INFO.: CL 2000-2000209 20000131

L1 ANSWER 5 OF 15 EUROPATFULL COPYRIGHT 2003 WILA

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

ACCESSION NUMBER:

952208 EUROPATFULL EW 199943 FS OS

High efficiency method for obtaining an unsaponifiable fraction from black-liquor soaps or crude tall oil.

Hocheffizientes Verfahren zur Gewinnung einer

unverseifbaren Fraktion aus Schwarzlauge oder rohem

Talloel.

Procede particulierement efficace d'obtention d'une fraction insaponifiable a partir de liqueur noire ou

d'huile de tall brute.

INVENTOR (S): Fuenzalida Diaz, Miguel Angel, Panamericana Norte 6000,

Santiago, CL;

Markovits Rojas, Alejandro, Panamericana Norte 6000,

Santiago, CL;

Leiva Hinojosa, Roberto, Panamericana Norte 6000,

Santiago, CL;

Markovits Schersl, Endre,

Panamericana Norte 6000, Santiago, CL

PATENT ASSIGNEE(S):

Haerting S.A., Americo Vespucio 2680, Conchali,

Santiago, CL

PATENT ASSIGNEE NO:

2772530

AGENT:

TITLE:

Crouch, David John et al., Bromhead & Co. 19 Buckingham

Street, London WC2N 6EF, GB

AGENT NUMBER:

50151 OTHER SOURCE:

ESP1999078 EP 0952208 A2 991027

SOURCE:

Wila-EPZ-1999-H43-T1a

DOCUMENT TYPE:

Patent

LANGUAGE: DESIGNATED STATES:

Anmeldung in Englisch; Veroeffentlichung in Englisch RAT; RBE; RCH; RCY; RDE; RDK; RES; RFI; RFR; R

GB; R GR; R IE; R IT; R LI; R LU; R MC; R NL; R PT; R SE; R AL; R LT; R LV; R MK; R RO; R SI

PATENT INFO. PUB. TYPE:

EPA2 EUROPAEISCHE PATENTANMELDUNG

PATENT INFORMATION:

PATENT NO KIND DATE ------

EP 952208 A2 19991027

'OFFENLEGUNGS' DATE: 19991027 APPLICATION INFO.: EP 1999-303128 19990422

PRIORITY APPLN. INFO.: CL 1998-87398

ANSWER 6 OF 15 USPATFULL

ACCESSION NUMBER: 2003:146298 USPATFULL

TITLE: Selective transesterification of stanols in mixtures

comprising sterols and stanols

INVENTOR (S): Diaz, Miguel Angel Fuenzalida, Santiago, CHILE

Rojas, Alejandro Markovits, Santiago, CHILE Schersl, Endre Markovits, Santiago, CHILE Basterrechea, Irene Martinez, Santiago, CHILE

19980422

NUMBER . KIND DATE \_\_\_\_\_\_\_ US 2003100044 A1 PATENT INFORMATION: 20030529

APPLICATION INFO:: US 2002-205957 A1 20020930 (10)

DATE NUMBER -----PRIORITY INFORMATION: CL 2001-20452001 20010822

DOCUMENT TYPE: Utility FILE SEGMENT: APPLICATION

LEGAL REPRESENTATIVE: David I. Roche, BAKER & McKENZIE, 130 E. Randolph

Drive, Chicago, IL, 60601

NUMBER OF CLAIMS: EXEMPLARY CLAIM:

NUMBER OF DRAWINGS: 1 Drawing Page(s)

LINE COUNT: 612

ANSWER 7 OF 15 USPATFULL

ACCESSION NUMBER: 2003:134011 USPATFULL

TITLE: Process for producing sterol or stanol esters by

enzymatic transesterification in solvent and water free

media

INVENTOR (S): Diaz, Miguel Angel Fuenzalida, Frei Montalva, CHILE Rojas, Alejandro Markovits, Frei Montalva, CHILE

Schersl, Endre Markovits, Frei Montalva,

Basterrechea, Irene Martinez, Frei Montalva, CHILE

NUMBER KIND DATE -----PATENT INFORMATION: A1 US 2003092096 20030515

APPLICATION INFO.: US 2002-205964 A1 20021001 (10)

NUMBER DATE -----

PRIORITY INFORMATION: CL 2001-20442001 20010822

DOCUMENT TYPE: Utility FILE SEGMENT: APPLICATION

LEGAL REPRESENTATIVE: David I. Roche, Baker & McKenzie, 130 E. Randolph

Drive, Chicago, IL, 60601

NUMBER OF CLAIMS: 19 EXEMPLARY CLAIM:

NUMBER OF DRAWINGS: 1 Drawing Page(s)

LINE COUNT:

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L1 ANSWER 8 OF 15 USPATFULL

ACCESSION NUMBER: 2002:323132 USPATFULL

TITLE: Pharmaceutical and food compositions containing" wood

alcohols" or" wood sterols" useful for lowering serum

cholesterol

INVENTOR(S): Schersl, Endre Markovits, Quilicura, CHILE

Rojas, Alejandro Markovits, Quilicura, CHILE Diaz, Miguel Fuenzalida, Quilicura, CHILE

NUMBER DATE

PRIORITY INFORMATION: CL 2000-21872000 20000803

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION

LEGAL REPRESENTATIVE: BAKER & McKENZIE, 12th Floor, 101 West Broadway, San

Diego, CA, 92101

NUMBER OF CLAIMS: 9
EXEMPLARY CLAIM: 1
LINE COUNT: 553

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L1 ANSWER 9 OF 15 USPATFULL

ACCESSION NUMBER: 2002:268902 USPATFULL

TITLE: High efficiency process for the recovery of the high

pure sterols

INVENTOR(S): Schersl, Endre Markovits, Quilpue, CHILE

PATENT ASSIGNEE(S): Glade, Thomas Francis Harting, Santiago, CHILE

(non-U.S. individual)

PRIORITY INFORMATION: CL 1999-202699
DOCUMENT TYPE: Utility

FILE SEGMENT: GRANTED
PRIMARY EXAMINER: Badio, Barbara P.

LEGAL REPRESENTATIVE: Baker & McKenzie NUMBER OF CLAIMS: 17

EXEMPLARY CLAIM: 1

NUMBER OF DRAWINGS: 2 Drawing Figure(s); 2 Drawing Page(s)

LINE COUNT: 769

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L1 ANSWER 10 OF 15 USPATFULL

ACCESSION NUMBER: 2002:27466 USPATFULL

TITLE: Compositions containing phytosterol and policosanol

esters of fatty acids for reducing blood cholesterol

and triglycerides

INVENTOR(S): Schersl, Endre Markovits, Quilpue, CHILE

NUMBER KIND DATE -----PATENT INFORMATION:

APPLICATION INFO.:

US 2001-772790

US 2002016314 A1 20020207

(9)

A1 20010130

NUMBER DATE

PRIORITY INFORMATION:

CL 2000-2092000 20000131

DOCUMENT TYPE:

Utility

FILE SEGMENT:

APPLICATION

LEGAL REPRESENTATIVE:

David I. ROCHE, BAKER & McKENZIE, 130 E. Randolph

Drive, Chicago, IL, 60601

NUMBER OF CLAIMS: EXEMPLARY CLAIM:

1

LINE COUNT:

603

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

ANSWER 11 OF 15 WPIDS (C) 2003 THOMSON DERWENT

ACCESSION NUMBER: 2003-356852 [34] WPIDS

DOC. NO. CPI:

C2003-094198

TITLE:

Producing steryl/stanyl esters, by contacting lipase

with

reactant mixture comprising sterols/stanols and esters,

separating lipase from the mixture obtained, and separating steryl/stanyl esters from the mixture.

DERWENT CLASS:

INVENTOR(S):

B01 D13 D16 BASTERRECHEA, M I; DIAZ, M A F; ROJAS, M A; SCHERSL,

M E; BASTERRECHEA, I M; ROJAS, A M; SCHERSL, E

PATENT ASSIGNEE(S):

(HAER-I) HAERTING T F; (BAST-I) BASTERRECHEA I M;

(DIAZ-I) DIAZ M A F; (ROJA-I) ROJAS A M; (SCHE-I)

SCHERSL

E M

COUNTRY COUNT:

31

PATENT INFORMATION:

PATENT NO KIND DATE WEEK LAPG

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EP 1285969 A2 20030226 (200334)\* EN

R: AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR

US 2003092096 A1 20030515 (200335)

APPLICATION DETAILS:

PATENT NO KIND APPLICATION DATE ------EP 1285969 A2 EP 2002-255569 20020808

US 2003092096 A1

US 2002-205964 20021001

PRIORITY APPLN. INFO: CL 2001-2044 20010822

L1 ANSWER 12 OF 15 WPIDS (C) 2003 THOMSON DERWENT

ACCESSION NUMBER:

2003-356851 [34] WPIDS

DOC. NO. CPI:

C2003-094197

TITLE:

Separating fraction having sterols from mixture of sterols and stanols, by contacting lipase with mixture

οf

male solo

sterols and stanols and ester, separating lipase from mixture, separating sterols from lipase-free mixture.

DERWENT CLASS:

INVENTOR (S): BASTERRECHEA, M I; DIAZ, M A F; ROJAS, M A; SCHERSL,

PATENT ASSIGNEE(S):

(HAER-I) HAERTING T F; (ALTI-I) ALTING T

COUNTRY COUNT: 31

PATENT INFORMATION:

PATENT NO KIND DATE WEEK LA PG -----

EP 1285968 A2 20030226 (200334)\* EN 11

R: AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LT LU LV MC

MK NL PT RO SE SI SK TR

JP 2003079391 A 20030318 (200334) 9

APPLICATION DETAILS:

PATENT NO KIND APPLICATION DATE EP 1285968 A2 EP 2002-255546 20020808 JP 2003079391 A JP 2002-234081 20020809

PRIORITY APPLN. INFO: CL 2001-2045 20010822

ANSWER 13 OF 15 WPIDS (C) 2003 THOMSON DERWENT

ACCESSION NUMBER: 2002-189640 [25] WPIDS

DOC. NO. CPI:

C2002-058814

TITLE:

Composition for treating hypercholesterolemia comprises wood alcohols, which contain alcohols with lower number

of carbon atoms.

DERWENT CLASS:

B01 D13

INVENTOR(S):

FUENZALIDA DIAZ, M; MARKOVITS ROJAS, A; MARKOVITS

SCHERSL, E; DIAZ, M F; ROJAS, A M; SCHERSL, E M

PATENT ASSIGNEE(S): (HAER-I) HAERTING T F; (DIAZ-I) DIAZ M F; (ROJA-I) ROJAS

A M; (SCHE-I) SCHERSL E M

COUNTRY COUNT:

27

PATENT INFORMATION:

PATENT NO KIND DATE WEEK LA PG -----

EP 1177729 A2 20020206 (200225)\* EN 12 R: AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR

US 2002183298 A1 20021205 (200301)

APPLICATION DETAILS:

PATENT NO KIND APPLICATION DATE ------EP 1177729 A2 EP 2001-306414 US 2002183298 A1 US 2001-922532 20010803

PRIORITY APPLN. INFO: CL 2000-2187 20000803

ANSWER 14 OF 15 WPIDS (C) 2003 THOMSON DERWENT

ACCESSION NUMBER: 2001-543048 [61] WPIDS

DOC. NO. CPI:

C2001-162165

TITLE:

Composition useful for lowering low-density lipoprotein-cholesterol level and/or elevating

high-density lipoprotein-cholesterol level in blood of a mammal comprises esters of policosanol or phytosterol.

DERWENT CLASS:

B01 B05 D13 SCHERSL, E M

INVENTOR(S): PATENT ASSIGNEE(S):

COUNTRY COUNT:

(HAER-N) HAERTING SA; (SCHE-I) SCHERSL E M

PATENT INFORMATION:

PATENT NO KIND DATE WEEK LA PG

A1 20010808 (200161)\* EN EP 1121928 13

R: AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT

RO SE SI TR

US 2002016314 A1 20020207 (200213)

## APPLICATION DETAILS:

		APPLICATION	DATE
	A1	EP 2001-300793	
US 2002016314	A1	US 2001-772790	20010130

PRIORITY APPLN. INFO: CL 2000-209

20000131

ANSWER 15 OF 15 WPIDS (C) 2003 THOMSON DERWENT

ACCESSION NUMBER:

2001-267512 [28] WPIDS

DOC. NO. CPI:

C2001-081183

TITLE:

Recovery of sterols from mixtures of neutral matter obtained from, e.g., black liquor soap skimmings of cellulose pulping industry, comprises distillation, crystallization, and recirculation of mother liquor

residue.

DERWENT CLASS:

E15 F09

INVENTOR(S):

SCHERSL, E M; MARKOVITZ SCHERSL, E

PATENT ASSIGNEE(S): (HAER-I) HAERTING T F; (HART-I) HARTING T; (GLAD-I)

GLADE

TFH.

COUNTRY COUNT:

28

PATENT INFORMATION:

PATENT	NO	KIND DATE	WEEK	LA PG
		<b></b>		

EP 1081156 A2 20010307 (200128) \* EN 12

R: AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI

BR 2000003970 A 20010403 (200128)

US 6465665 B1 20021015 (200271)

NZ 506676 A 20020927 (200272)

## APPLICATION DETAILS:

BR 2000003970 A BR 2000-3970 20000901 US 6465665 B1 US 2000-654410 20000901	PATENT NO KI	IND	APPLICATION	DATE
NZ 2000-506676 20000831	BR 2000003970	A	BR 2000-3970	20000831 20000901 20000901 20000831

PRIORITY APPLN. INFO: CL 1999-2026

19990903